OSRO APPLICATION CHECKOFF SHEET Completed data disk Valid Attestment Letters or Legal Contracts documenting contracting resources with signatures of companies representatives. A valid Letter of Intent (LOI) must be from the contractor to the OSRO and must include the following elements at a minimum: 1. The name, site address, phone numbers of company providing the resources. 2. The name, site address, phone numbers of company receiving the resources. 3. Name of company's executive representatives, addresses, phone numbers and e-mail addresses. 4. A complete listing of the specific resources (personnel and equipment) being provided from each contracting party. 5. The time frame or period for which the contract is honored or valid. 6. The number of personnel employed by the applicant company and their status: full time or part time, and geographic location with respect to the company: working on-site or recall as needed. THIRD PARTY CONTRACTS / LOIs / SUBCONTRACTS ARE NOT ACCEPTABLE AND MAY PROLONG YOUR APPLICATION PROCESS !!! Signed letter from the OSRO to the NSFCC attesting the following: "The factual information provided regarding (OSRO's Names) response equipment and

personnel is correct to the best of my knowledge and belief. I agree to be visited by Coast Guard personnel for the purpose of verifying the information contained in this application. I understand that all response resources identified for classification purposes are subject to verification visits."

Response plan regulations 33 CFR part 154 / part 155 require the documentation of OSROs that do and do Not conduct shoreline cleanup operations as a normal business practice. In order to meet these requirements and track OSROs missions and capabilities, the NSFCC needs a written response to the following questions:

- a. Does your company, as a regular business practice, have the means (equipment and personnel) to conduct oil spill shoreline clean up operations?
- b. Is this function part of the service you provide to the plan holders (facility and vessels)?
- c. If so, please describe whether you perform this function using owned or contracted resources?